## Final 1998 Section 303(d) List - WRIA 32

Water Name	COLU	JMBIA I	RIVER						
Parameter	Dioxi	n						Mediu	Water
Place on 1998	List?	No	Listed in 19	996 No	Action N	leeded	None		
New Segment	ID#	NN57SO	3	Old Segm	ent ID#	WA-CI	R-1028		
Stream Route	#			Water Re	source Inv	entory	Area	32	
Township				Waterboo	y Grid #	46118	A9H1		
Range				Grid Latit	ude			46.075	
Section				Grid Long	jitude			118.915	
Basis for Consideration Listing	of		and carp at Wa		vey, excur	sions bey	ond the	criterion i	n Channel catfish,
Remarks			ablished a TM he TMDL on	IDL for the Co 8/10/93.	lumbia Riv	er Basin (	on 2/25	91. U.S.	District Court
Water Name	MILL	CREEK							
Parameter	Fecal	Coliforn	1					Mediu	Water
Place on 1998			Listed in 1	996 Yes	Action N	leeded	None	Mediu	Water
	List?		Listed in 19	996 Yes		Needed WA-32		Mediu	Water
Place on 1998	List?	No	Listed in 19		ent ID#	WA-32	-1070	Mediu 32	Water
Place on 1998 New Segment	List?	No	Listed in 19	Old Segm	ent ID #	WA-32	-1070		Water
Place on 1998 New Segment Stream Route	List?	No SS77BC	Listed in 19	Old Segm Water Re	ent ID # source Inv	WA-32	-1070		Water
Place on 1998 New Segment Stream Route Township	List?	No SS77BC 07N	Listed in 19	Old Segn Water Re Waterboo	ent ID # source Inv y Grid # ude	WA-32	-1070		Water
Place on 1998 New Segment Stream Route Township Range	List? ID#	No SS77BC 07N 36E 23	Listed in 19	Old Segm Water Re Waterboo Grid Latit Grid Long	nent ID # source Inv y Grid # ude gitude t of 12 sam	WA-32 /entory	-1070 <b>Area</b> [	32	Water

Water Name	MILL	CREEK									
Parameter	Disso	lved Oxy	gen						Mediu	Water	
Place on 1998	List?	No	Listed in 19	96	Yes	Action I	Needed	None			
New Segment	ID#	SS77BG		Old	l Segm	ent ID#	WA-32	2-1060			
Stream Route #	<del>‡</del>		4.746	Wa	ter Res	ource In	ventory	Area	32		
Township		07N		Waterbody Grid #							
Range		35E		Gri	d Latitı	ıde					
Section		27		Gri	d Long	itude					
Basis for Consideration Listing	of		Joy, 1987, there were no excursions beyond the criterion measured in this report. The segment was listed in the past for dissolved oxygen in error.								
Remarks		condition	issued dischar ned with water g dissolved ox	quali	ty based	BOD perr				plant has been I to result in	
Water Name	MILL	CREEK									
Parameter	Ammo	onia-N							Mediu	Water	
Place on 1998	List?	No	Listed in 19	<b>96</b>	No	Action I	Needed	None			
New Segment I	ID#	SS77BG		Old	l Segm	ent ID#	WA-32	2-1060			
Stream Route #	#		8.402	Wa	ter Res	ource In	ventory	Area	32		
Township		07N		Wa	terbod	y Grid #					
Range		35E		Gri	d Latitı	ıde					
Section		24		Gri	d Long	itude					
Basis for Consideration Listing	of	_	n and Joy, 198 nd 2/3/81.	2. 2 e	xcursior	s beyond t	the criterio	on at sta	ation 8 (Go	se St. Bridge) on	
Remarks			ased on the sea				alla Walla	a waste	water disch	arge submitted	

Water Name	MILL	CREEK									
Parameter	Instrea	am Flow						Mediu	Habitat		
Place on 1998	List?	Yes Listed in 1996 Yes Action Needed Other Control									
New Segment I	ID#	SS77BG		Old Segm	ent ID#	WA-32-	-1060				
Stream Route #	#		17.113	Water Res	source Inv	entory A	Area	32			
Township		07N		Waterbod	y Grid #						
Range		36E		Grid Latitu	ude						
Section		23		Grid Long	jitude						
Basis for Consideration Listing	of	of Ecology, 1991.;The of flow and has which uses of the water that the nur flow days in Mill Creek	1995.;SAS creek meets is been adde Mill Creek rights is proper of days in 1992 :espegage is beli	all the Water and to the 303d is listed as de resented in the sof zero flow ecially from Ju	ummer Steel Quality Pro- list. The W pressed (SA e 1995 Wate has increase une until No e direct cause	head Stoc gram Pol- alla Wall aSSI, 1994 ershed Assed much sovember.	cks are icy crite a river 4). Hyd sessment ince 19	Depressed eria for ina summer stollar stollar to the hypersection of the hypersection in the hypersection	ashington Dept. .; Nehlson, et al. idequate instream eelhead stock and a compilation drology shows as at 140 zero at upstream of the eelhead still use		
Remarks		gauging state Contributio TMDLs add	tion is on old on of the proppted 8/93 s	I segment WA Id segment W. Is blem is in Oro pecifies that I I Clean Water	A-32-1060. egon. Ecolog EPA is expe	gy's Wate	er Quali	ity Progran	n Policy on		

Water Name MILL	CREEK
Parameter Chlori	ine Mediu Water
Place on 1998 List?	No Listed in 1996 Yes Action Needed None
New Segment ID #	SS77BG Old Segment ID # WA-32-1060
Stream Route #	8.402 Water Resource Inventory Area 32
Township	07N Waterbody Grid #
Range	35E Grid Latitude
Section	24 Grid Longitude
Basis for Consideration of Listing	Singleton and Joy, 1982. 2 excursions beyond the criterion at station 8 (Gose St. Bridge) on 2/4/81 and 2/3/81.
	TMDL based on the seasonal removal of the Walla Walla wastewater discharge submitted 3/9/92;EPA determined that the TMDL was incomplete on2/12/92. After further review, EPA approved the TMDL on 7/28/97. Recently issued discharge permit to the Walla Walla wastewater treatment plant has been conditioned with water quality based permit limits that are expected to result in achieving chlorine standards.
Water Name MILL	CREEK
Parameter Total 1	Phosphorus Mediu Water
Place on 1998 List?	No Listed in 1996 Yes Action Needed None
New Segment ID #	SS77BG Old Segment ID # WA-32-1060
Stream Route #	8.402 Water Resource Inventory Area 32
Township	07N Waterbody Grid #
Range	35E Grid Latitude
Section	24 Grid Longitude
	Singleton and Joy, 1982, The highest values were measured at station 8 (Gose Street Bridge in Walla Walla) on 2/3/81 and 2/4/81.
	A further review of the cited report showed that the information provided does not meet the Water Quality Program policy for listing. The segment should not be listed under the narrative standard since no impairment of a designated use was documented.

Water Name	MILL	CREEK								
Parameter	Total	Nitrogen							Mediu	Water
Place on 1998	List?	No	Listed in 1	996	Yes	Action I	Needed	None		
New Segment	ID#	SS77BG		0	ld Segm	ent ID#	WA-32	2-1060		
Stream Route	#		0	W	ater Res	source In	ventory	Area	32	
Township		07N		W	aterbod	y Grid #				
Range		35E		G	rid Latit	ude				
Section		38		G	rid Long	jitude				
Basis for Consideration Listing	of		n and Joy, 19 e-N was mea						he highest values a 2/3/81 and	
Remarks	A further review of the cited report showed that the information provided does not med Water Quality Program policy for listing. The segment should not be listed under the narrative standard since no impairment of a designated use was documented.  TMDL based on the seasonal removal of the Walla Walla wastewater discharge submi 3/9/92; EPA determined that the TMDL was incomplete on2/12/92. EPA provided no documentation describing rationale for the incomplete determination.									d under the d. narge submitted
Water Name	MILL	CREEK								
Parameter	pН								Mediu	Water
Place on 1998	List?	Yes	Listed in 1	996	Yes	Action I	Needed	TMD	L	
New Segment	ID#	SS77BG		0	ld Segm	ent ID#	WA-32	2-1070		
Stream Route	#		17.113	W	ater Res	source In	ventory	Area	32	
Township		07N		W	aterbod	y Grid #				
Range		36E		G	rid Latit	ude				
Section		23		G	rid Long	jitude				
Basis for Consideration Listing	of		ions beyond 2C110 (RM				_	6) at E	cology amb	oient monitoring
Remarks		 I								

Water Name	MILL	CREEK	:								
Parameter	Total	Nitrogen								Mediu	Water
Place on 1998	List?	No	Listed in 1	996	Yes	Action	Nee	ded	None		
New Segment	ID#	SS77BG	ì	0	ld Segn	ent ID#	W	A-32	-1060		
Stream Route	#		4.746	W	later Re	source In	vent	tory A	Area	32	
Township		07N		W	/aterboo	ly Grid #					
Range		35E		G	rid Latit	ude					
Section		27		G	Grid Longitude						
Basis for Consideration Listing	of	-	37, the highes only once at			corded at F	RM 4	.8 on	2/12/8	6. Total Ni	trogen was
A further review of the cited report showed that the information provided does not me Water Quality Program policy for listing. The segment should not be listed under the narrative standard since no impairment of a designated use was documented.  TMDL based on the seasonal removal of the Walla Walla wastewater discharge submit 3/9/92; EPA determined that the TMDL was incomplete on2/12/92. EPA provided no documentation describing rationale for the incomplete determination.									under the l. arge submitted		
Water Name	MILL	CREEK	•								
Parameter	Ammo	onia -N								Mediu	Water
Place on 1998	List?	No	Listed in 1	996	No	Action	Nee	ded	None		
New Segment	ID#	SS77BG	j	0	ld Segn	ent ID#	W	A-32	-1060		
Stream Route	#		4.746	W	later Re	source In	vent	tory A	Area	32	
Township		07N		W	/aterboo	ly Grid #					
Range		35E		G	rid Latit	ude					
Section		27		G	rid Lon	gitude					
Basis for Consideration Listing	of		37, there wer was listed in						measu	red in this 1	report. The
Remarks			pased on the s				Valla '	Walla	waste	water discha	arge submitted

Water Name MI	LL CREEK
Parameter Ch	orine Mediu Water
Place on 1998 List	? No Listed in 1996 Yes Action Needed None
New Segment ID #	SS77BG Old Segment ID # WA-32-1060
Stream Route #	4.746 Water Resource Inventory Area 32
Township	07N Waterbody Grid #
Range	35E Grid Latitude
Section	27 Grid Longitude
Basis for Consideration of Listing	Joy, 1987. Samples collected at RM 4.8 on 2/12/86 and 2/13/86 were below detection.
Remarks	TMDL based on the seasonal removal of the Walla Walla wastewater discharge submitted 3/9/92;EPA determined that the TMDL was incomplete on2/12/92. After further review, EPA approved the TMDL on 7/28/97. Recently issued discharge permit to the Walla Walla wastewater treatment plant has been conditioned with water quality based permit limits that are expected to result in achieving chlorine standards.
Water Name MI	LL CREEK
Parameter Total	al Phosphorus Mediu Water
Place on 1998 List	? No Listed in 1996 Yes Action Needed None
New Segment ID #	SS77BG Old Segment ID # WA-32-1060
Stream Route #	4.746 Water Resource Inventory Area 32
Township	07N Waterbody Grid #
Range	35E Grid Latitude
Section	27 Grid Longitude
Basis for Consideration of Listing	Joy, 1987, the highest values were recorded at RM 4.8 on 2/12/86 and 2/13/86.
Remarks	A further review of the cited report showed that the information provided does not meet the Water Quality Program policy for listing. The segment should not be listed under the narrative standard since no impairment of a designated use was documented.  TMDL based on the seasonal removal of the Walla Walla wastewater discharge submitted 3/9/92; EPA determined that the TMDL was incomplete on2/12/92. EPA provided no documentation describing rationale for the incomplete determination.

Mater News	) (II I	CDEEK								
Water Name	MILL	CREEK								
Parameter	Temp	erature							Mediu	Water
Place on 1998	List?	Yes	Listed in 1	996	Yes	Action N	leeded	TMDI	_	
New Segment	ID#	SS77BG	ł	0	ld Segm	ent ID#	WA-32	-1070		
Stream Route	<del>#</del>		17.113	W	ater Res	ource Inv	entory A	Area	32	
Township		07N		W	aterbody	y Grid #				
Range		36E		G	rid Latitu	ıde				
Section		23		G	rid Long	itude				
Basis for Consideration Listing	of		ions beyond t 2C110 (RM					) at Eco	ology ambi	ent monitoring
Remarks										
Water Name	TOUC	CHET RI	VER							
Parameter	Fecal	Coliform	l						Mediu	Water
Place on 1998	List?	Yes	Listed in 1	996	Yes	Action N	leeded	TMDI	,	
New Segment	ID#	LV94PX	X .	0	ld Segm	ent ID#	WA-32	-1020		
Stream Route	#		0.317	W	ater Res	ource Inv	entory A	Area	32	
Township		07N		W	aterbody	Grid#				
Range		33E		G	rid Latitu	ıde				
Section		33		G	rid Long	itude				
Basis for Consideration Listing	of		ions beyond t 2B070 (RM					at Eco	ology ambi	ent monitoring
Remarks										

Water Name	TOUC	CHET RI	VER						
Parameter	pН							Mediu	Water
Place on 1998	List?	No	Listed in 19	<b>96</b> Yes	Action N	leeded	None		
New Segment	ID#	LV94PX	ζ	Old Segm	ent ID#	WA-32	2-1020		
Stream Route	#		96.838	Water Res	ource Inv	entory	Area	32	
Township		10N		Waterbod	y Grid #				
Range		39E		Grid Latitu	ıde				
Section		30		Grid Long	itude				
Basis for Consideration Listing	of		sion beyond the 32B130 (RM 5		•		at Ecolo	ogy ambiei	nt monitoring
Remarks		A single listing.	excursion bey	ond the criteri	on does not	t meet the	e Water	Quality Pr	ogram Policy for
Water Name	TOUC	CHET RI	VER						
Parameter	Dissol	ved Oxy	gen					Mediu	Water
Place on 1998	List?	No	Listed in 19	<b>96</b> No	Action N	leeded	None		
New Segment	ID#	LV94PX	ζ	Old Segm	ent ID#	WA-32	2-1020		
Stream Route	#		0.317	Water Res	ource Inv	entory	Area	32	
Township		07N		Waterbod	y Grid #				
Range		33E		Grid Latitu	ıde				
Section		33		Grid Long	itude				
Basis for Consideration Listing	of		sions beyond th				at Ecol	logy ambie	ent monitoring
Remarks		A single listing.	excursion bey	ond the criteri	on does not	t meet the	e Water	Quality Pr	ogram Policy for

Water Name	TOLIC	CHET RI	VED							
water name	1000	TEI KI	VEK							
Parameter	Temp	erature							Mediu	Water
Place on 1998	List?	Yes	Listed in 19	996	Yes	Action I	Needed	TMDL	,	
New Segment	ID#	LV94PX		Ol	d Segm	ent ID#	WA-32	-1020		
Stream Route	#		0.317	Wa	ater Res	ource In	ventory /	Area	32	
Township		07N		Wa	aterbody	/ Grid #				
Range		33E		Gr	id Latitu	ıde				
Section		33		Gr	id Long	itude				
Basis for Consideration Listing	of		ions beyond t 2B070 (RM (					i) at Eco	ology ambi	ent monitoring
Remarks										
Water Name	TOUC	CHET RI	VER							
Parameter	Tempe	erature							Mediu	Water
Place on 1998	List?	Yes	Listed in 19	996	Yes	Action I	Needed	TMDL	,	
New Segment	ID#	LV94PX		Ol	d Segm	ent ID#	WA-32	-1020		
Stream Route	#		96.838	Wa	ater Res	ource In	ventory /	Area	32	
Township		10N		Wa	aterbody	/ Grid #				
Range		39E		Gr	id Latitu	ıde				
Section		30		Gr	id Long	itude				
Basis for Consideration Listing	of		ions beyond t 2B130 (RM 5					b) at Eco	ology ambi	ent monitoring
Remarks										

Water Name	TOUC	CHET RI	/ER										
Parameter	pН								Mediu	Water			
Place on 1998	List?	No	Listed in 199	96	Yes	Action	Needed	None	<b>)</b>				
New Segment I	ID#	LV94PX		Old	d Segm	ent ID#	WA-3	2-1020					
Stream Route #	<del>‡</del>		0.317	Wa	ater Res	ource In	ventory	Area	32				
Township		07N		Wa	aterbod	y Grid #							
Range		33E		Gri	id Latitı	ude							
Section		33		Gri	id Long	itude							
Basis for Consideration Listing	of	0 excursions beyond the criterion out of 12 samples (0%) at Ecology ambient monitoring station 32B070 between 9/91 and 9/96; Listed in 1996 based on 13 excursions beyond the criterion at Ecology ambient monitoringstation 32B070 between 1986 and 1989.											
Remarks		The segment now meets water quality standrads for pH.											
Water Name	TOUC	CHET RI	VER, N.F. (E.F	F.)									
Parameter	Temp	erature							Mediu	Water			
Place on 1998	List?	No	Listed in 199	96	Yes	Action	Needed	None	<b>;</b>				
New Segment I	ID#	EQ96XC	)	Old	d Segm	ent ID#	WA-3	2-1025					
Stream Route #	<b>#</b>		24.768	Wa	ater Res	ource In	ventory	Area	32				
Township		08N		Wa	aterbod	y Grid #							
Range		40E		Gri	id Latitı	ude							
Section		03		Gri	id Long	itude							
Basis for Consideration Listing	of		ons beyond the	e crit	terion at	USFS STO	ORET sta	tion 140	090015 (RN	19.9) between			
Remarks		assurance contact ( used as a	S data downlo e criteria of the Margaret Conn basis for listin Therefore, thes	Wat lelly) lg. U	ter Quali was ask JSFS did	ty Progran ed to verif not verify	n policy of y that the that thes	on listing ese crite e data n	g. The listeria were me meet the qua	ed STORET et for the data ality assurance			

Water Name	TOUC	CHET RI	VER, N.F. (I	E.F.)						
Parameter	Tempe	erature							Mediu	Water
Place on 1998	List?	No	Listed in 1	996	Yes	Action N	Neede	None	<b>,</b>	
New Segment	ID#	EQ96X0	)	0	ld Segn	nent ID#	WA-	32-1025		
Stream Route	#		26.758	W	later Re	source Inv	ventor	y Area	32	
Township		07N		W	/aterboo	ly Grid #				
Range		40E		G	rid Latit	ude				
Section		05		G	rid Long	gitude				
Basis for Consideration Listing	of		ions beyond nd 7/1/91;	the cr	iterion at	USFS STO	ORET st	ation 140	090016 (RM	[ 18.2) between
Remarks		assuranc contact ( used as a	FS data down e criteria of t Margaret Co a basis for lis Therefore, tl	he Wa nnelly ting.	ater Qual y) was asl USFS did	ity Program ked to verify I not verify	policy y that th that the	on listing lese crite ese data n	g. The listed ria were met meet the qua	d STORET for the data lity assurance
Water Name	TOUC	CHET RI	VER, N.F. (I	E.F.)						
Parameter	Tempe	erature							Mediu	Water
Place on 1998	List?	No	Listed in 1	996	Yes	Action N	Neede	None	;	
New Segment	ID#	EQ96X0	)	0	ld Segn	nent ID#	WA-	32-1025		
Stream Route	#		18.003	W	later Re	source Inv	ventor	y Area	32	
Township		08N		W	/aterboo	ly Grid #				
Range		40E		G	rid Latit	ude				
Section		09		G	rid Long	gitude				
Basis for Consideration Listing	of		ions beyond 7/1/87 and 7			USFS STO	ORET st	ation 140	090005 (at N	NFS Boundary)
Remarks		assuranc contact ( used as a		he Wa nnelly ting.	ater Qual y) was asl USFS did	ity Program ked to verify I not verify	policy that th that the	on listing lese crite lese data n	g. The listed ria were met meet the qua	d STORET for the data lity assurance

Water Name	WAL	LA WAI	LLA RIVER							
Parameter	Hepta	chlor Ep	ooxide						Mediu	Tissue
Place on 1998	List?	Yes	Listed in 1	996	Yes	Action I	Needed	TMDI	٠	
New Segment	ID#	QE90P	I	0	ld Segm	ent ID#	WA-32	-1010		
Stream Route	#		4.081	V	later Re	source In	ventory i	Area	32	
Township		07N		V	/aterbod	ly Grid #				
Range		31E			rid Latit	ude				
Section		25		G	rid Long	gitude				
Basis for Consideration Listing	of	Davis e 1993.	t al., 1995.,	excur	sions beyo	ond the crite	erion in ed	dible ca	rp tissue ne	ear the mouth in
Remarks										
Water Name	WAL	LA WAI	LLA RIVER							
Parameter	Temp	erature							Mediu	Water
Place on 1998	List?	Yes	Listed in 1	996	Yes	Action I	Needed	TMDI	_	
New Segment	ID#	QE90P	Ι	0	ld Segm	ent ID#	WA-32	-1010		
Stream Route	<del>#</del>		21.034	V	later Re	source In	ventory A	Area	32	
Township		07N		V	/aterbod	ly Grid #				
Range		32E		G	rid Latit	ude				
Section		35		G	rid Long	gitude				
Basis for Consideration Listing	of		arsions beyond 32A070 (RM					%) at E	cology aml	pient monitoring
Remarks										

Water Name	WAL	LA WAL	LA RIVER							
Parameter	pН								Mediu	Water
Place on 1998	List?	Yes	Listed in 19	96	Yes	Action N	Needed	TMDI		
New Segment	ID#	QE90PI		0	ld Segm	ent ID#	WA-32	-1010		
Stream Route	#		21.034	W	later Res	ource Inv	entory /	Area	32	
Township		07N		W	aterbod	y Grid #				
Range		32E		G	rid Latitu	ıde				
Section		35		G	rid Long	itude				
Basis for Consideration Listing	of		ions beyond tl 2A070 (RM					at Eco	ology ambi	ent monitoring
Remarks										
Water Name	WAL	LA WAL	LA RIVER							
Parameter	Fecal	Coliform	ı						Mediu	Water
Place on 1998	List?	Yes	Listed in 19	96	Yes	Action N	Needed	TMDI	,	
New Segment	ID#	QE90PI		0	ld Segm	ent ID#	WA-32	-1010		
Stream Route	#		21.034	W	later Res	ource Inv	entory /	Area	32	
Township		07N		W	aterbod	y Grid #				
Range		32E		G	rid Latitu	ıde				
Section		35		G	rid Long	itude				
Basis for Consideration Listing	of		ions beyond the 2A070 (RM					) at Ec	ology ambi	ent monitoring
Remarks										

Water Name	WAL	LA WA	LLA RIVER						
Parameter	Instre	am Flov	v	Mediu	Habitat				
Place on 1998	List?	Yes	Listed in	1996 Yes	Action N	leeded	Other	Control	
New Segment	ID#	QE90P	PI	Old Segn	nent ID#	WA-32	2-1010		
Stream Route	#		25.207	Water Re	source Inv	entory	Area	32	
Township		06N		Waterboo	ly Grid #				
Range		33E		Grid Latit	ude				
Section		06		Grid Long	gitude				
Section  Basis for Consideration of Listing		are not Washin 532-03 Summe special limiting recorded in the state of	being met .  ngton Dept. of 10 , ' water i er Steelhead S concern.; No g production of ed.; The river m flow and ha d as depressed ed the River a f the Walla W 70 years ago g er hits the Wa til November ation of the w um flow of 23 Methodology ights; and a n uchet confluer gh only the se river to the Or all of these oth	f Ecology, 1995 is not available stocks are depresent west Planning of anadromous of meets all the Was been added to a (SASSI,1994) are now extinct alla originates in the property of the pro	;;Walla Walfor protections sed.; Nehls and Council, Fish.; USGS Vater Quality of the list. The All of the per the 1995 in Oregon. One right to die. The River Walla wall	lla River on of instruction, et al. 1986., I IS, 1994., y Programe Walla V 5 species Watersh Oregon wivert all the ressentia Subbasin ne 1995 V in the Walla Court Testa sured no the value of the walla flow means	Subbas ream va 1991. Low straperiod in Policy Walla ris s of salined Assivon a U he water ally goe in Plan, Watershilla Walla walla war confa Walla timony) it to me is as welsurement.	in Plan, 19 alues; SAS, Summer seam flow is ls of no flow y criteria for iver summer mon that processment. M.S. Suprem er out of the less dry by Ju 1990). Hyour ded Assessmal River back a river is used. It instream ll. Ecology ints from the	sst, 1993, steelhead are of a the major factor whave been or inadequate er steelhead stock reviously. Most all of the e Court decision eriver by the time and stays that drographs and a ment. A used on the Toerondition new ed downstream of a flow values, the respective for the previously e segments.
Remarks		segmer Contrib TMDL	oution of the ps adopted 8/93		egon. Ecolo EPA is expe	ogy's Wat	er Qual	lity Prograr	

Water Name	WALI	LA WAL	LA RIVER							
Parameter	Chlore								Mediu	Tissue
										Tissuc
Place on 1998	List?	Yes	Listed in 1	996	Yes	Action N	Needed	TMDL	,	
New Segment	ID#	QE90PI		Ol	d Segme	ent ID#	WA-32	-1010		
Stream Route	#		4.081	Wa	ater Res	ource Inv	entory A	Area	32	
Township		07N		Wa	aterbody	Grid#				
Range		31E		Gr	id Latitu	de				
Section		25		Gr	id Longi	tude				
Basis for Consideration Listing	of	Davis et mouth in		xcursi	ons beyon	nd the crite	erion in ed	lible car	p tissue sa	mpled near the
Remarks										
Water Name	WALI	LA WAL	LA RIVER							
Parameter	Dieldr	rin							Mediu	Tissue
Place on 1998	List?	Yes	Listed in 1	996	Yes	Action N	Needed	TMDL	,	
New Segment	ID#	QE90PI		Ol	d Segme	ent ID#	WA-32	-1010		
Stream Route	#		4.081	Wa	ater Res	ource Inv	entory A	Area	32	
Township		07N		Wa	aterbody	Grid#				
Range		31E		Gr	id Latitu	de				
Section		25		Gr	id Longi	tude				
Basis for Consideration Listing	of	Davis et 1993.	al., 1995., e	xcursi	ons beyon	nd the crite	erion in ed	lible car	p tissue ne	ar the mouth in
Remarks										

Water Name	WALI	LA WAL	LA RIVER							
Parameter	4,4'-D	DE							Mediu	Tissue
Place on 1998	List?	Yes	Listed in 1	996	Yes	Action N	leeded	TMDI	_	
New Segment	ID#	QE90PI		0	ld Segme	ent ID#	WA-32	-1010		
Stream Route	#		4.081	W	ater Res	ource Inv	entory A	Area	32	
Township		07N		W	aterbody	/ Grid #				
Range		31E		G	rid Latitu	ıde				
Section		25		G	rid Long	itude				
Basis for Consideration Listing	of	Davis et 1993.	al., 1995., e	excurs	ions beyo	nd the crite	erion in ec	lible car	rp tissue ne	ear the mouth in
Remarks										
Water Name	WALI	LA WAL	LA RIVER							
Parameter	Hexac	hloroben	zene						Mediu	Tissue
Place on 1998	List?	Yes	Listed in 1	996	Yes	Action N	leeded	TMDI	_	
New Segment	ID#	QE90PI		0	ld Segme	ent ID#	WA-32	-1010		
Stream Route	#		2.371	W	ater Res	ource Inv	entory A	Area	32	
Township		07N		W	aterbody	/ Grid #				
Range		31E		G	rid Latitu	ıde				
Section		26		G	rid Long	itude				
Basis for Consideration Listing	of	Davis et mouth in		xcursi	ons beyor	nd the criter	rion in ed	ible car	p tissue co	llected near the
Remarks										

Water Name	WALI	LA WAI	LA RIVER	<b>!</b>						
Parameter	PCB-	1260							Mediu	Tissue
Place on 1998	List?	Yes	Listed in	1996	Yes	Action N	leeded	TMD	L	
New Segment	ID#	QE90PI		0	ld Segm	ent ID#	WA-32	-1010		
Stream Route	<b>#</b>		2.37	1 <b>W</b>	ater Res	ource Inv	entory A	Area	32	
Township		07N		W	aterbod	y Grid #				
Range		31E		G	rid Latitı	ıde				
Section		26		G	rid Long	itude				
Basis for Consideration Listing	of	Davis e mouth i		excursi	ons beyon	nd the criter	rion in ed	ible ca	rp tissue co	llected near the
Remarks										
Water Name	WALI	LA WAI	LA RIVER	<u> </u>						
Parameter	Hepta	chlor							Mediu	Tissue
Place on 1998	List?	Yes	Listed in	1996	Yes	Action N	leeded	TMD	L	
New Segment	ID#	QE90PI		0	ld Segm	ent ID#	WA-32	-1010		
Stream Route	<b>#</b>		4.08	1 <b>W</b>	ater Res	ource Inv	entory A	Area	32	
Township		07N		W	aterbod	y Grid #				
Range		31E		G	rid Latitu	ıde				
Section		25		G	rid Long	itude				
Basis for Consideration Listing	of		nd Johnson, Crappie fill						dible fish ti	ssue samples
Remarks										

Water Name	WALI	LA WAL	LA RIVE	R						
Parameter	Tempe	erature							Mediu	Water
Place on 1998			Listed in	n 1006	Yes	Action N	loodod	None		
	l r		Listea ii	_						
New Segment I	Ų	QE90PI			Old Segm	ent ID#	WA-32	-1010		
Stream Route #	ŧ		21.03	84	Nater Res	ource Inv	entory /	Area	32	
Township		07N		\ 	<b>Naterbod</b>	y Grid #				
Range		32E		_ '	Grid Latitu					
Section		35		(	Grid Long	itude				
Basis for Consideration Listing	of	Davis, 1	993, 1 exc	cursion	beyond the	criterion at	Cummin	s Bridg	e Road on	5/30/92.
Remarks		A single listing.	excursion	beyond	d the criteri	on does not	meet the	Water	Quality Pr	ogram policy for
Water Name	WALI	LA WAL	LA RIVE	R						
Parameter	4,4'-D	DT							Mediu	Tissue
Place on 1998	List?	Yes	Listed in	n 1996	Yes	Action N	leeded	TMDI		
New Segment I	D#	QE90PI		(	Old Segm	ent ID#	WA-32	-1010		
Stream Route #	<b>#</b>		4.08	81	Nater Res	ource Inv	entory /	Area	32	
Township		07N		V	<b>Naterbod</b>	y Grid #				
Range		31E		(	Grid Latitu	ıde				
Section		25		(	Grid Long	itude				
Basis for Consideration Listing	of	Davis et 1993	al., 1995.	, excur	rsions beyo	nd the crite	rion in ec	lible ca	rp tissue ne	ear the mouth in
Remarks										